

Experimental Studies on the Formation of Blister
Cells in Aspergillus Oryzae, by Tetsu Sakamura.
JAPANESE, per, Journal of Faculty of Science,
Mokkaido Imperial University, Vol 1, No 1, 1930,
pp 1-25.
GB/39/Ph

Sci Biol/Med
Apr 64

253,337

JOURNAL OF THE FACULTY OF ENGINEERING. UNIVERSITY
OF TOKYO
SEE TOKYO DAIGAKU KOGAKUJU KIYO, A

CARD FROM NTC

63-16827

Makishima, Shoji.
THEORETICAL CONSIDERATIONS REGARDING THE
ELECTROCHEMICAL PROPERTIES OF LIQUID
AMMONIA (Theoretische Überlegungen über die
Elektrochemischen Eigenschaften des Flüssigen Am-
moniaks). [1963] [81]p. (foreign text included)
23 refs.
Order from SLA \$8.10

63-16827

Trans. of Tokyo U. Faculty of Engineering, Journal
(Japan) 1938, v. 21, no. 3, p. 115-168.

DESCRIPTORS: *Electrochemistry, *Ammonia,
Electrical properties, *Alkali metal compounds,
*Alkaline earth compounds, Halides, Solubility, Heat
of solution, Dissociation.

(Chemistry--Physical, TT, v. 10, no. 7)

I. Makishima, S.

Office of Technical Services

Radiation-Induced Polymerization at Low Temperature,
by Yoneo Tabata, Keichi Oshima, et al, 5 pp.
JAPANESE, per, Journal of the Faculty Eng Univ of
Tokyo, Series A, No 1, Dec 1961, pp 46, 47. 9227066
AEC-NSJ-Tr-22

Sci-Phys; Engr
Mar 65

277,055

Dynamic Characteristics of Parameter
Perturbation Adaptive Control Systems,
by M. Terao, Y. Nishimura.
JAPANESE, per, J. Fac. Eng. Univ. Tokyo, Ser. A.,
No 2, 1964, pp 34-35.
NASA TT F-9788

U. S. GOVERNMENT USE ONLY
Sci-Math & Data
Apr 66

298,783

Fish. Res. SF7836830

R-9150-D

9 Feb 68

Symptoms appearing in the eye fundus of the carp fed on the diet containing oxidized oil

By: MURACHI, Shiro, et al

From: J. of the Faculty of Fish. and Ani. Res.

Hiroshima Univ. Vol 7 No 1:89-93

(5 pp)

Japanese- est for wds:

Please translate and type 1 camera ready copy. Do not mutilate document. No paste-up needed for pages 94 & 95. Please make figures captions only at the end.

A Study on the Flavor Components of Meat
and Meat Products I. Some Volatile Cons-
tituents of Cooked Pork, by Takayasu
Kami, Satoru Otaishi.

JAPANESE, per, Journal of the Faculty of
Fisheries and Animal Husbandry, Hiroshima
University, Vol 7, No 1, July 1967,
pp 185-192.

*CFSTI TT 69-53001

Sci-B&M
Jan 69

Dynamic Performance of Blade Rows, by Hiroyuki
Takata.

JAPANESE, per, Journal of the Faculty of Engineer-
ing, Tokyo University, Series A, No 5, 1967,
pp 28-29.

*NASA TT F-11,838

Sci-Tech
June 68

Communication Industry in Communist China, 14 pp.
UNCLASSIFIED

JAPANESE, no per, Journal of the Federation of Japan
Electric Communication Industrial Association,
Vol V, No 7, Jul 1958, Encl to IR-2008-58,
6004th AISS.

AF 1183828

FE - China
Econ
Aug 58

68,924

Present Condition and Future Development of
Electronic Industry in USSR, 21 pp. UNCL

JAPANESE, per, Journal of the Federation of
Japan Electric Communication Industrial
Associations, Vol VII, No 3, 1959.

AF 1264317

Sci - Electron

Mar 60

109,498

JOURNAL OF THE FERMENTATION ASSOCIATION, JAPAN
SEE HAKKO KYOKAISHI

ORDER FROM NYC

Recent Survey of Antitumor Antibiotics, by
M. ~~MA~~ Oda, 12 pp.

JAPANESE, per, Journal Ferment Assn, Vol XVII,
No 6, 1959, pp 252-257.

NIH 2-28-62

191,466

Sci - Med

Apr 62

Sadao Kanemushi

Problems of heat sterilization kinetics
JAPANESE, per, Journal of fermentation technology,
Vol 49, No 8, 1971, pp 708-716
**NASA TT F 14, 543*

aug 72

JOURNAL OF FERMENTATION TECHNOLOGY, JAPAN
SEE MAKU KUGAKU ZASSHI

ORDER FROM NTC

Preparation of Vitamin C by Fermentation
(1st Report). Preparation of Ca-L Idonate
and Ca-L-Gluconate from Ca5-Keto-D-Glucon-
ate, by M. Yamasaki and T. Miki, 6 pp.

JAPANESE, per, J Fermentation Technology
(Japan), Vol XXXI, # 1953, pp 39-42.

SLA Tr 57-2824

Sci

68,370

Jul 58

Studies on Oxidative Fermentation (XI). New
Synthesis of Vitamine C (1), ⁵ pp, by I. Hori:
and T. Makatani.

^{sk} JAPANESE, par, J Fermentation Technology Japan,
Vol XXXI, 1953, pp 72-74.

^{le}
8LA Tr 57-~~12826~~

Sci

Jul 58

68,361

Preparation of Vitamin C by Fermentation
(2nd Report). Oxidation of C-1-Idonate and
Ca-D-Gluconate by Pseudomonas Species, Ox-
idative Bacteria and the Separation of
Oxidation Products, by M. Yamazaki, 8 pp.

JAPANESE, per, J Fermentation Technology
Japan, Vol XXII, 1953, pp 86-90.

SIA T- 57-2825

Sci

68,371

Jul 58

Oxidation of Mixture of Ca-l-Idonate and Ca-
d-Gluconate by Sinking Culture, by N. Yamazaki, 13
pp. *a*

JAPANESE, per, J Fermentation Technology, Vol
XXXI, 1953, pp 126-130.

2827
ILA Tr 57-~~8887~~

Sci

Jul 58

68,372

Oxidation of Ca-l-Idonate and Ca-d-Gluconate
to 2-Keto Acids by Shaking Culture (2),
by M. Yamazaki, 6 pp.

JAPANESE, per, J Fermentation Technology, Ja-
pan, Vol. XXI, 1953, pp 230-234.

SLA Tr 57-2843

Sci

Jul 58

68,373

Mechanism of Freezing and Drying in Microorganisms,
by Tokio Nei, 8 pp.

JAPANESE, per, Journal of Fermentation Technology,
No 2, 1964, pp 51-55.

ACSI I-5423

ID 2204035364

NIH - 11-26-64

FE - Japan

Econ

Sci - B & M Sci

Nov 64

269,061

Freeze Drying of Microorganisms on the Protective
Action of Suspending Medium in the Process of
Freeze-Drying, by Toshiki Morichi, 11 pp.
JAPANESE, per, Journal of Fermentation Technology,
No 2, 1964, pp 56-61.

ACSI I-5422

ID 2204035264

NIH-11-27-64

FE - Japan

269,062

Econ

Sci - B & M Sci

Nov 64

Basic Experimental Methods for Crystal Diffraction,
by Keizo Miyasaka, 62 pp.
JAPANESE, per, J Society Fiber Science & Technology,
Vol 23, No 11, Serial No 263 (Supplemental),
Nov 1967.
NAVSHIPS-Tr-1106

Nov 71

On the Development of the Neuromasts of the Carp,
Cyprinus Carpio, by M. Sato.
JAPANESE, per, Japan Fisheries Journal, Vol IX,
1955, pp 105-111.
INSIDOC/Ref: T. 3780. PP. 7

Sci - Biol/Med
jul 64

262,545

Hotta, Hideoyuki 1964
Biological studies and fisheries of the saury Cololabis
saira (Brevoort)
Japan Fishery Resources Conserv. Agency, Fisheries Research
Series, (4), 96p. In Japanese.

Transl. by INEDOC for IMFS, Oct. 1971, 16p., typescript.

Avail. on Loan - IMFS, Wash., D.C.

Original Article Checked. *MM*

Bio Lab T-435-1

R-7303-D

4 Aug 66

Studies on Fumigant "Ethylene Oxide" II - Studies on
the Effect of Fungicides and Insecticides

By: Osamu TSUBOTA, et al

From: J. of Food Hygienic Society of Japan 4(4), 1963
pp 209-213 (5 pp)

Japanese - est for wds:

Translate and type 1 camera ready copy. Make cover
as sample attached. T-435-1

Bio Lab. T-435-2

B-7304-D

4 Aug 66

Studies on the Fumigant, ethylene Oxide III,

By: Koyanagi, et al

From: J. of Food Hygienic Society of Japan 4(4), 1963
pp 214-217 (4 pp)

Japanese - out for wds:

Translate and type 1 camera ready copy. Document
may be out. Make cover as sample attached. T-435-2/

Effect of Gamma Irradiation on the Browning Reaction of Foods. Part 1 - Effect on the Amino-Carbonyl Reaction, by Shunro Kawagishi.

JAPANESE, per, Japan Food Irradiation, Vol 2, No 1, 1967, pp 73-78.

*ACSI J-6908

ID 2253004868

Sci-B&M

June 69

Dyes Film Radiation Indicator, by
Tsuyoshi Sunada, Masahiro Kinoshita.
JAPANESE, per, Japan Food Irradiation,
Vol 2, No 1, 1967, pp 132-138.
ACSI J-6906
ID 2253004868

Sci-Meth & Equip
Aug 69

389,509

Radiation Effects on Amino Acids, Proteins
and Enzymes in Various States, by
Hiroyuki Hatano.

JAPANESE, per, Japan Food Irradiation,
Vol 2, No 1, 1967, pp 78-85.

*ACSI J-6907

ID 2253004868

Sci-B&M

June 69

Studies on the Pulp of Sawdust, by Yasumasa
YONEZAWA, 9 pp.

JAPANESE, Bulletin No 53, Japanese Government
Forest Experiment Station, Jul 1952.

SLA Tr 866/1955

Sci - Chem

50,134

Jul 57

An Enumeration of the Plants Collected in ~~the~~ Truk,
East Caroline Islands, by Masayoshi Okabe.

JAPANESE, per, Journal of Japanese Forestry Society,
Vol XXIV, No 6, ~~1941~~ 1942, pp 287-307.

Dept of Interior
209(900) qUn33pr No 359

Sci - Geophys

215,726

Oct 62

Chemical Studies on *Larix Kaempferi* Sarg. (I), by
Tamio Kondo, Nobue Furuzawa, 10 pp.

JAPANESE, per, Japanese Forestry Soc. Journal,
Vol XXXV, 25 Dec 1953, pp 406-409.

34,428

S.L.A. No 226/1956

Scientific - Chemistry

Chemical Studies on *Larix Kaempferi* Sarg. (II), by
Tamio Kondo, Nobue Fuchizawa, 9 pp.

JAPANESE, per, Japanese Forestry Soc.: Journal,
Vol XXXVI, 25 Jan 1954, pp 19-22.

34,429

S.L.A. No 227/1956

Scientific - Chemistry

Some Experiments on the Cutting Performance of an
Automatic Lumbering Saw (Chain Saw), by Hukichi Hasuo,
22 pp.

Journal
JAPANESE, ~~per, Jap.~~ of Japanese Forestry Society,
Vol XXX, No X 1, 2, 1948, pp 1-11.

S.L.A. Tr No 238/1955

Sci - Engineering
Jan 1957 CTS/dex

44, 908

Lignin. XI. Molecular Weight Distribution
of Lignin, by H. Ishikawa.

53-

JAPANESE, per, Japanese Forestry Soc, Vol XXXV,
No 12, 1993, pp 396-405.

MRC-C-2229

N

Sci

Aug 58

71, 671

Biochemical Study of Wood-Rotting Fungi (3) "In Vitro" Experiment of Bavendamm's Reaction by Using α -Naphthol Reagent, by T. Higuchi, 6 pp.

JAPANESE, per, J. Japan Foren Soc, Vol XXXVI, No 1, 1954, pp 22-24.

SLA 57-1132

Sci - Chemistry
Oct 57

54,432

Studies on Lignin - On the Reaction of HIO_4 on
Lignin, by H. Ishikawa T. Nakashima, 11 pp.

JAPANESE, per, J Japan Forestry Soc, Vol XXXVI,
No 4, pp 106-112.

SLA Tr 2406

Sci - Chemistry

53,293

Sep 57

Agar-Media for Sporulation of Guignardia Lenticis
Swarna the Shoot Blight Fungus of Larch, by K. Ito,
K Haru.

JAPANESE, per, Japanese Forestry Society Journal,
Vol 45, No 7, 1963, pp 41-238
NRC/Ref C-4903

Sci -

Jul 67

335,037

NAGUMO, H. and HIRONAKA, Y. Application of linear programming to the exploitation of natural forest. Pt 2. J. Jap. For. Soc. 50(2):38-42 (1968) (GB 397/3606)

Investigation on the Human Parasites Among the
Inhabitants in Wan-tan Districts, Kao-hsiung Prefecture,
South Formosa. Part I. Significance of Chewing Betel-
Nuts as Exhibited by the Chewers Results of a
Parasitological Examination, by Teng-Yung Huang, 7 pp.

JAPANESE, per, Journal of the Formosan Medical
Association, Vol XLVI, No 4, Dec 1947.

NIH 4-54-61

Sci - Med
Jul 61

158,363

Application of Linear Programming to the
Exploitation of Natural Forest. Part 2, by
H. Nagano, Y. Hironaka.
JAPANESE, per, J. Jap. For. Soc., Vol 50, No 2,
1968, pp 33-42.
SRC/C-7645

sci/agric
jul 69

388,693

JOURNAL OF THE JAPAN FOUNDRYMEN'S SOCIETY
SEE IMONO

ORDER FROM WTC

Catalytic Cracking of Pure Hydro-Carbons
by Silica-Alumina, Silica-Magnesia
and Alumina-Boria Catalysts, by K.
Ikebe, et al.

JAPANESE, per, Journal of Fuel Society
of Japan, Vol XXVII, No 375, 1958,
pp 431-435.

CSIRO

Sol - Chan
Jul 62

203,474

III Refinement of Mother Liquid of Nitration
of Lignite, by K. Higuchi, et al.

JAPANESE, par, Journal of the Fuel Society
of Japan, Vol XXXV, 1956, pp ~~647~~ 647-649.

CSIRO

Sci - Chem
Aug 62

211, 237

Investigation of the Vapour Pressure and Vapour
Composition of the Binary Systems: a) Lead
Chloride / Zinc Chloride and b) Tin Chloride/
iron Chloride, by B. Muromtsev, L. Nazarova.
RUSSIAN, per, J. Gen. Chem. U.S.S.R., Vol 16,
No 11, 1946, pp 1767-1776.
CSIRO/No.8009

Sci -
Jul 67

333,696

Manufacture of Formed Coke by Hot-Briquetting
Method - IV, by Y. Yoshida.
JAPANESE, per, J Fuel Soc Japan, Vol 48, No 510,
Oct 1969, pp 738-745.
*BISI 8316

Sci-Mat
June 70

High Rate Operation of Large-scale Coke Ovens,
by S. Matsuzawa.
JAPANESE, per, J. Fuel Soc Japan, Vol 48, No 500,
Oct 1969, pp 754-765.
*BISI 8317

Sci-Mat
June 70

#510 R-6801-D
18 March 1966
Journal of Geology & Geophysics Issue 1, 1965 :
1. pp1-8 Author: Mr. Fan Chien (8 pp)
2. pp 9-12 Author: Y Han (4 pp)
3. pp19-34 Author: Chu and Mao (16 pp)
Total..26 pp

Chinese - ent for wis:

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JAPANESE JOURNAL OF GENETICS
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Doc Japan

JOURNAL OF THE GEODETIC SOCIETY OF JAPAN,
CHECK:SOKUCHI GAKKAI SHI

Operational Method for the Stokes Integration and
its Application, by Yukio Hagiwara.

JAPANESE, per, Journal Geodetic Soc. of Japan,

1972.

*DMAAC

Jan 75

On Precise Gravity Measurement at Stations of Small
Gravity Difference (Part I) by Ishiro Nakagawa.
JAPANESE, per. J. Geodetic Society of Japan, Vol 18,
No 1, 1972, pp 17-22.
*DMAAC

Jan 73

On Secular Change of Gravity Near Lake Biwa-ko,
by Ichiro Nakagawa.
JAPANESE, per. J Geodetic Society of Japan, Vol 18,
No 1, 1972, pp 23-29.
*DMAAC

Jan 73

Gravity Survey Near the Yamaguchi Active Fault,
by Mikio Saito,
JAPANESE: per. J. Geophys. Soc. Japan, Vol 18,
No 1, 1972, pp 40-42.
*DMA00

Jan 73

4
Geomorphology of the Hengshan, Hunan Province,
by Shen Yu Chang, 11 pp. UNCLASSIFIED

CHINESE, per, Journal of the Geographical Society
of China, Vol XVII, Dec 1950.

CIA D 229938

FE - China
Geographic -
CTS 70/Jul 55

25,624

ACCOUNTS OF TANEGASHIMA AND YAKUSHIMA, BY
KYUGAKU NISHIWADA.

JAPANESE, PER, JOURNAL OF GEOGRAPHY, VOL VII,
NO 80, 1895, PP 410-414.

DEPT OF INTERIOR
209(900) QUN33PR NO 367

SCI - GEOPHYS

OCT 62

¹
213, 213

On the Distribution of Natural Steam Under the Ground
in Japan, by Shinko Kondo,

JAPANESE, per, Journal of Geography, Vol LXV, No 3,
1956, (701), pp 111-117.

*AEC

Sci - Geophysics

May 60

Landform Classification - Its Principle and
Its Application, by Takamasa Nakano, 15 pp.

JAPANESE, per, Journal of Geography, Vol
LXX, No 2 (721) 1961, pp 3-14.

ACSI I-0253-A
II) 2180086

AEIA
Geog
20 Mar 62

188, 487

The Tetori Group Along the Asuwa River in
Fukui Prefecture, by Shiro Maeda, 6 pp.

JAPANESE, per, Journal of Geography, Vol LXX,
No 2 (721), 1961, pp 15-26.

MSI I-0253-B
ID 2180086

ASIA
Geog
20 Mar 62

188,493

JOURNAL OF THE GEOLOGICAL SOCIETY OF JAPAN
SEE CHISTITSUGAKU ZASSHI

ORDER FROM NYC

On Crystal Habit, by Kameki Kinoshita,
12 pp.

JAPANESE, per, Journal of the Geological
Society of Tokyo, Vol XXX, No 36, 1924,
pp 482-497.

Dept of Navy Tr No 5136/QNI 2257

Sci - Materials
Mar 67

320,080

Use of Polarization-Microscope in
Crystallographic and Chemical Investigation,
by Gakuji Takahashi, Kentaro Hayakawa,
11 pp.

JAPANESE, per, Journal of Geological Society
of Tokyo, No 443, 1930, pp 399-410.

Dept of Navy Tr No 5091/ONI Tr 2268

Sci - Chemistry
Feb 67

318 070

On Oolite, a Kind of Limonite From Lake Biwa,
by Hiroshi Niino.

JAPANESE, per, Journal Geol Soc of Tokyo, Vol XLII
No 512, 1936.

Dept of Interior
209(900) q0a33pr No 419

Sci - Earth Sci & Astron

Apr 63

229,329

ON THE MANGANESE ORE FROM THE YAMATO MINE IN
AMAMI-OSHIMA, BY TOYOBUMI YOSHIMURA.

JAPANESE, PER, ~~JOURNAL OF THE GEOLOGICAL SOCIETY~~
OF JAPAN, VOL XLV, NO 537, 1938, PP 459-460.

DEPT OF INTERIOR
209(900) QUN33PR NO 332

SCI - MIN/MET

OCT 62

213,117

On the Rock Fragments Collected From the Reefs
Between Nishino-shima and Kita-iwo-jima, and
Between Chichi-jima and Haha-jima, Ogasawara-gunto
(Bonin Islands), by Hiroshi Niino.

JAPANESE, per, Journal Geol Soc Japan, Vol XLV, 1938,
no 540, pp 712-715.

Dept of Interior
209(900) qUn33pr No 347

Sci - Geophys

216, 8-7

Oct 62

Bottom Deposits of Yonaguri Reef off Koto Peninsula,
by Hiroshi Niino.

JAPANESE, per, Journal Geol Soc of Tokyo, Vol XLVI,
No 550, 1939.

Dept of Interior
209(900) qUn33pr No 418

Sci - Earth Sci & Astron

Apr 63

229,327

On the Desmostylus-Bearing Formation at Izumi
Machi, Gifu Prefecture, by Sumao Ogose.

JAPANESE, per, Journal of the Geological
Society, Vol LVIII, No 683, p 400, 1952.

~~ESL~~
Dept of Interior
209(900) qUn33pr No 357

Sci - Geophys

215, 727

Oct 62

Petrofabrics of the Oshirabetsu Migmatite Dome in
the Southern Region of the Hidaka Metamorphic Zone,
Hokkaido, by K. Kizaki, 29 pp.

JAP, per, J of the Geological Society of Japan,
Vol LXII, No 731, 1956, p 415-430.

SLA 3465

Sci

Jul 58

68,785

Kame Island, by Ko Maruiwa.

JAPANESE, part, Japanese Journal of Geology,
Vol V, No 99, 1958, pp 409-419.

Dept of Interior
209(900) q01133pr No 320

IE - Japan
Geog
Jul 63

235,604

On Strength and Change in Volume of Hardened
Plaster of Paris Under Wet and Dry Conditions,
by K. Ino.

JAPANESE, per, Japan Journal of Gypsum
and Lime, No 13, 1954, pp 591-595.

CSIRO 3822

Sci - Chem
Jun 62

201,109

On the Theoretical Analysis of Unsaturated Flow in
the Soil, by H. Kobayashi.

JAPANESE, per, Japan. Gifu University, Faculty of
Agriculture Research Bulletin, No. 12, 1960,
pp 283-294.

CSIRO/No. 6796

Sci

July 1967

333,986

Isolation of Coumarin and Polyphenolic Compounds,
and of New Nicotine Compounds from Leaf Tobacco,
by S. Anaike.

JAPANESE, per, Japan, Hatano Tobacco Experiment
Station, No 7, 1955, pp 1-14
CSIRO/No. 7432

Sci -
Jul 67

354,095

JOURNAL OF THE JAPAN HEALTH PHYSICS SOCIETY
SEE HOKEN HUTSURI

ORDER FROM NTC

Study on the Solidification of High Radioactive
Liquid Waste with Cement, by Shigenisa Iwai,
Yoriteru Inoue.

JAPANESE, per, Journal Japan Atm. Phys Soc.
Vol 1, No 1, 1966, pp 12-19.

*AEC JALRI

Sci-Engs

Jan 68

Study on the Solidification of High
Radioactive Liquid Waste with Cement,
Shigehisa IWAI, Yoriteru INOUE.
JAPANESE, per, J. Japan Hlth.
Phys. Soc., Vol 1, No 1, Sep 1966,
pp 12-19.
*AEC NSJ 133

557

Sci-Nuc Sci
Aug 68

357,450

Derivation of the Working Limits of the Skin
Surface Contamination, by K. Minami,
S. Fukuda,
JAPANESE, per, Jnl. Japan. Health Phys. Soc.,
Vol 1, No 1, 1966, pp 20-30.
NLL Ref: 4616.625 (NSJ-tr-100)

*AEC NSJ TR-100 AP 20 20

Sci-BHM
Jan 69

372,622

R-5694-D

12 Aug 65

Title: Lymphocytic Leukemia and Myelocytic Leukemia
From the Standpoint of the Lymph Gland

By: Keisuke Matsui, Tottori University Faculty of
Medicine, Dept of Pathology

From: Journal of Hematological Society of Japan
Vol 26, pp 48-54, Feb 63

(7 pp)

Japanese - ext for wds:

Type an original copy only according to instructions
attached.

**On the Relation Between the Solubility
and Moisture Content of Milk Powder, by
N. Kondo, 10 pp.**

**JAPANESE, per, J Home Econ, Vol I, No
1, 1951, pp 14-17.**

SLA Tr 57-1212

Sci

Jul 58

67,931

Constructional Works of the Power Plants on the
Drava River, by E. Koenigshofer.

GERMAN, per, Journal on the Hydro- and Power
Economy, Nos 8, 9, 1961, pp 242-247.

ACIC
TC-470a

Sci - Engr
Sept 64

265,201

Studies on the Water Content in the Brain Under
Noisy Environment, by K. Matsui.

JAPANESE, per, Jap. J. Hyg., No 12, 1965,
pp 329-335.

*ACSI J-9262

*FSTC-HT-23-254-71

Sci/IBM

Jan 71

Acrylonitrile: Acute Toxicity and Mechanism
of Action, by V. Benes, V. E. Cerna, 14 pp.

CZECH, par, Journal of Hygiene, Epidemiology,
Microbiology and Immunology, Vol. III, 1959,
pp 106-116.

SIA 60-18558

Sci
Jun 62

199,678

Vol 4, No 12

JOURNAL OF THE FOOD HYGIENIC SOCIETY OF JAPAN
SEE SHOKUHIN EISEIGAKU ZASSHI

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21 July 66

Studies on Solvent "Ethylene Oxide": Properties of
Mixture of Ethylene Oxide & Methyl Bromide

By: TOBE, et al

From: J. of the Food Hygienic Society of Japan v 4,

No 1, 1963 (June) pp 130-134

(3 pp)

Japanese - ask for info:

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out.

R-7256-D

21 July 66

Studies on fumigant "Ethylene Oxide" IV: Studies on the
Fungicidal & Insecticidal Properties of Various Mix-
tures of Ethylene Oxide and Methyl Bromide

By: TSUNUMA, G., et al

From: J. of the Hygienic Society of Japan, V 3, No 2,
April 1964, pp 139-143 (5 pp)

Japanese -> est for wds:

Translate and type 1 camera ready copy. Document may be
out.

R-7257-D

21 July 66

Studies on fumigant "Ethylene Oxide" V: Influences of
Methyl Bromide on Baking Quality of Wheat Flour

By: Y. KODANAGI, et al

From: J. of the Hygienic Society of Japan V 5, No 2,

April 1964, pp 144-146

(3 pp)

Japanese - ask for vds:

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cut.

R-7258-D

21 July 1966

Evaluation of Propylene Oxide as a Fumigant

By: O. TSURETA, et al

From: J. of the Hygienic Society of Japan V. 5, No 2

April 1964, pp 147-150

(4 pp)

Japanese - est for wds:

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Air Pollu #337

R-9334-D
8 Apr 68

Response of pulmonary airway resistance by interaction
of aerosols and gases in different physical and chemical nature

By: Nakamura, K.

From: Japan J. Hyg., 19:322-333, Dec. 1964 (12 pp)

Japanese - est for wds:

Please translate and type 1 camera ready copy.
Document can be cut.

Observations on the Length of Time Required to
Digest Food, by the Mud Loach, *Misgurnus*,
Anguillicaudatus, by Kojiro Tanaka,
JAPANESE, per, Japanese Journal of Ichthyology,
Vol VI, No 1-3, 1955, pp 34-39.

Dept of Interior
Fish and Wildlife Service
BCF, Bureau of Foreign Fisheries

Sci0884
Jul 67

332,961

Biological and Fishery Research on Japanese King
~~Crab~~ Crab, by Mirikawa Hisatoshi.

JAPANESE, per, Jour Jap Imp Fish Exp Sta, Vol IV, No 37,
pp 1-122.

FOL

Sci

Jan 64

Results of Simultaneous Oceanographic Investigation
in the Japan Sea and Its Adjacent Waters, May and June
1932, by M. Uda, 162 pp.
UNCLASSIFIED

Full translation.

JAPANESE, Journal of the Imperial Fisheries Ex-
perimental Station, No 5, Tokyo, Mar 1934, pp 57-190.

Navy Tr 616/HO 71

Jun 52 CTS

Scientific - Geophysics DEX

Hydrographical Researches on the Normal Monthly
Conditions in the Japan Sea, the Yellow Sea, and
the Okhotsk Sea, by M. Uda, 59 pp.

UNCLASSIFIED

Full translation.

JAPANESE, Journal of the Imperial Fisheries
Experimental Station, No 5, Tokyo, Mar 1934, pp
236-270.

Navy Tr 615/HO 70

Jun 52 CTS

Scientific - Geophysics

DEX

The Study of Finding the Reasons Why the Bonito
Does Not Take to the Angling-Baits, by Yasuo
Suyehiro, 12 pp.

JAPANESE, per, Journal of the Imperial Fisheries Exptl
Experimental Station (Tokyo), No 9, 1938,
pp 87-102.

Dept Interior
SR211 882 No 292

Sci - Biol
May 61

148,863

Request translation check FTD 2-10-11 BT69-1-2031T

Report of Inspecting Party of Welding Technicians in
Europe and the U. S.

no author

Japan Industrial Development Center, nr 6, 1969, 49 pages

In process as

MT-23-554-69C

*Regulation
176/161*

A Study of the Gelatinization Process of
Nitrocellulose and the Formation of Dynamite;
Report No 1, by Takehisa Sakurai, 11 pp.

JAPANESE, per, Journal of the Industrial Explosives
Society, Vol XI, No 2, pp 105-111.

Heavy Tr 3128/OMI 800

Def - Phys

148,311

May 62

Piontigny Arsenal
15-70e

R-10650-D
31 July 1969

Title: Unknown. pp. 2-22.

Author: Unknown

Source: J. Industrial Explosives. Vol. 16, No. 1
(1955)

Language: Japanese.

Please translate & type 1 copy only.

Sensitive Ammonium Nitrate, by I. Fukuyama.

JAPANESE, per, J Indus Explosives Society,
Vol XVIII, No 1, 1957, pp 64-66.

Assoc Tech Serv JJ-1456
" " " 82J17J

Sci - Chem

Apr 59

85,328

Study of Color Flame Compositions of
Fireworks: Theoretical Development of
the Line Reversal Method for Temperature
Measurement of Flame - Temperature
Measurement of Flame by Means of Line
Reversal, by Takeo Shimizu, 45 pp.
JAPANESE, per, Journal of the Industrial
Explosives Society of Japan, Vol XIX,
No 5, 1958.

Dept of Navy Tr 4880/ONI Tr 2201

Sci - Prop & Fuels
Sept 66

305,662